FACT SHEET

Western Hills Viaduct Replacement Project

Project Co-Sponsors: City of Cincinnati and Hamilton County

Project Manager: City of Cincinnati

Replacement Bridge Type: Extradosed – a bridge whose deck provides primary load-bearing

support with cable stays for supplemental support

Single deck

• Eight travel lanes, four in each direction

• Protected, multi-use path on south side and sidewalk on

north side

Estimated Cost: \$335 million

Funding Secured to Date: \$125 million (federal and state grants; local matching funds)

Additional Funding Sources: Grants and proceeds from Hamilton County Transit tax

Overall Construction Timeline: 2021 – 2028 (estimated)

Construction Management: City of Cincinnati

Upcoming Work: 2021 – 2024

Final design and detailed engineering

• Ongoing coordination with railroads

Site preparation

Right-of-way acquisition

Building demolition

o Utility relocation

o Build foundational supports for roadway ramps on

west end of project site

Traffic Management: Existing viaduct to remain open during construction of

replacement bridge

• Traffic impact will vary over life of project

• Minimal impact through 2024 (site preparation)

Demolition of Existing Viaduct: Upon completion of replacement bridge (estimated date: 2028)

Interstate 75 Interchange: Managed and funded by the Ohio Department of Transportation

Estimated cost: \$153 million (above viaduct costs)

Timeline: TBD

